

Abstract

A stationary hanger for tools that provides a safe way to suspend tools at an elevated position while not inhibiting normal tool functionality. The inventive device is a single L-shaped hanger having vertically and horizontally oriented pieces formed by approximately a 90° bend, the horizontally oriented portion has one or more apertures, whereby the number and/or pattern of the aperture(s) permit secure connection of the hanger to a tool. This new hanger for tools provides safety and convenience measures not heretofore available.

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